

Finger tight fittings and ferrules

High performance polymers for chromatography.

Applications

Used for high pressure capillary tubing on HPLC columns.

Advantages

- Pressure and impact resistant - can be used at pressures exceeding those typically used in HPLC
- Temperatures > 150°C
- Plastic ferrules do not permanently lock on to the tubing, allowing interchangeable leak-free connections
- Low-maintenance
- Sealing ferrules from polyimide, Fibracon® PTFE or SustaPEEK
- SustaPEEK MG (medical grade) available in natural, green, yellow, red, blue or black
- Entire systems can be metal free

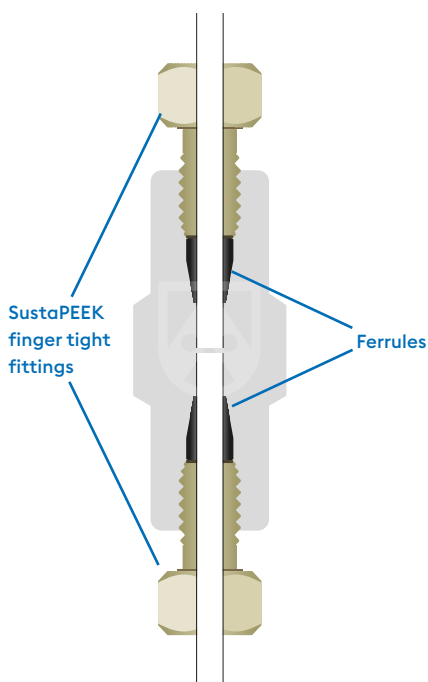


Diagram of finger tight fittings and ferrules joining two tubes

ISO 13485 accreditation

Quality management system for organisations involved in the medical device industry.

Cleanroom ISO Class 7

- Cleaning
- Drying
- Bagging
- Labelling



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